

105130-10000000

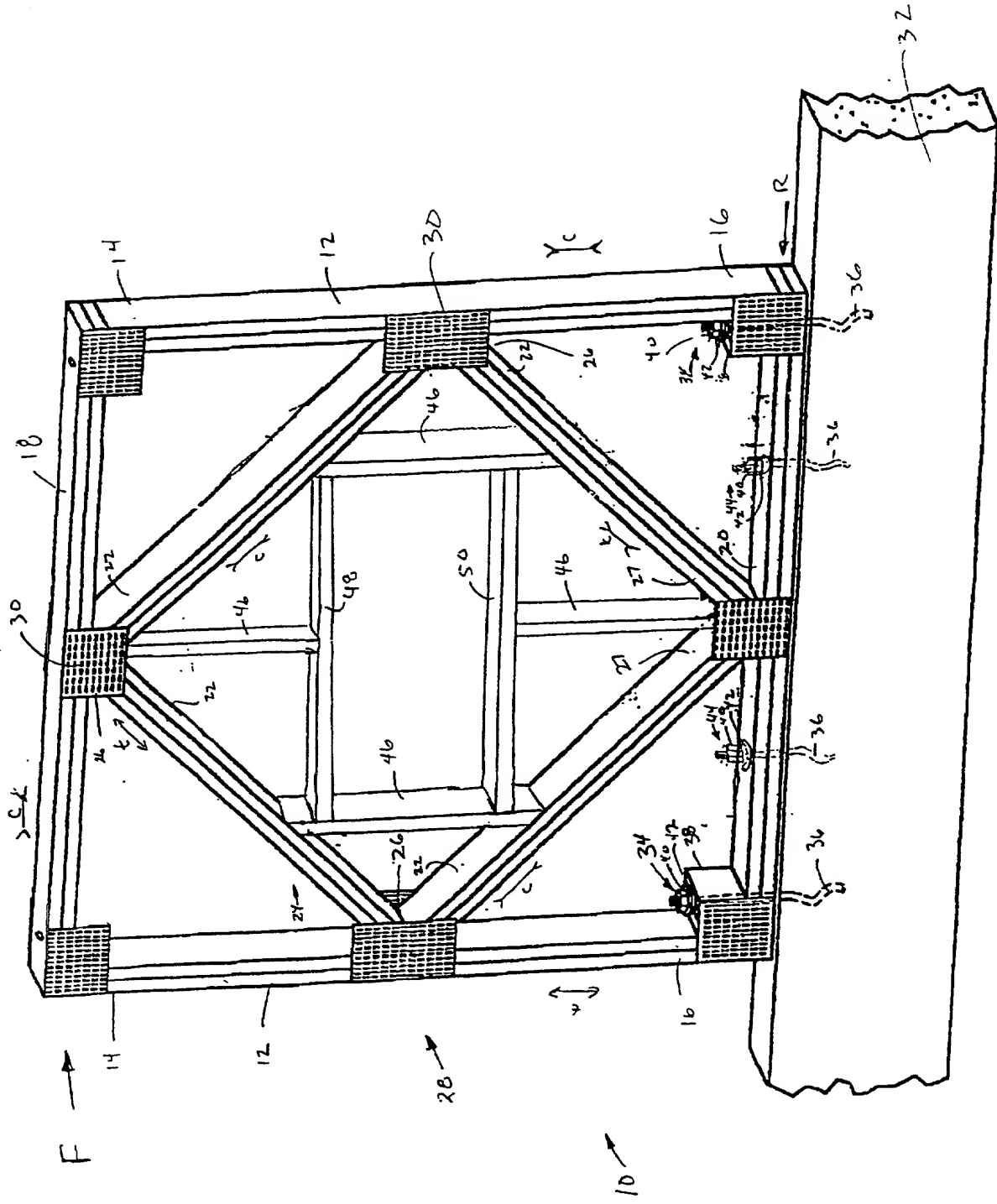


FIGURE 1

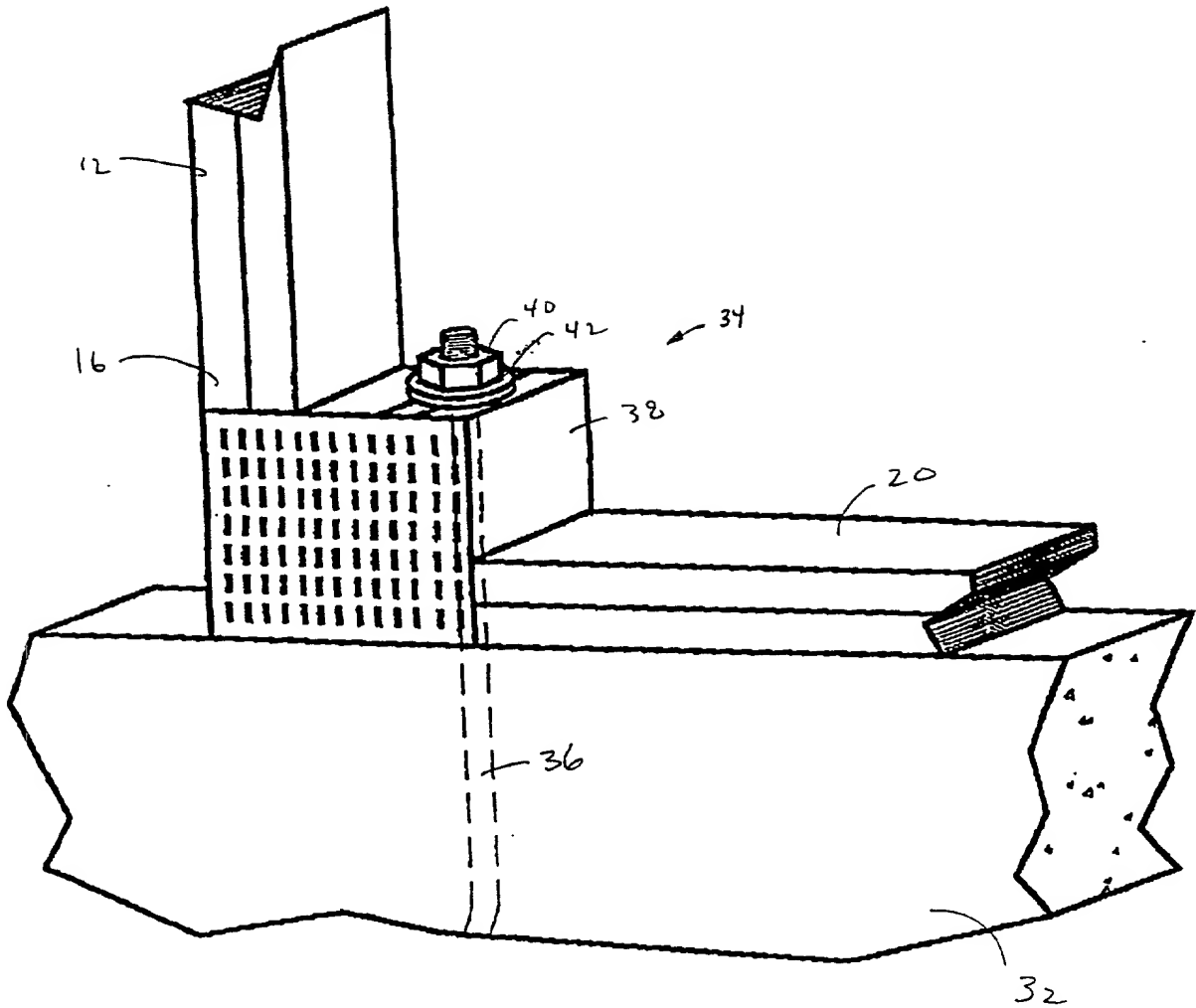


FIGURE 2

A perspective view of a rectangular frame structure. The structure consists of four vertical legs (12, 14, 16, 18) and a central cross formed by two intersecting diagonal members (22). The legs are connected at the top by a horizontal member (30) and at the bottom by a horizontal member (20). The central cross is formed by two diagonal members (22) that intersect at a central point (27). The legs are also connected to the central cross by diagonal members (26). The structure is shown in a perspective view, with the front legs (12, 14) and the central cross (22) being more prominent than the back legs (16, 18). The structure is supported by a base (44) which is shown in a perspective view. The base is connected to the legs by vertical members (34). The structure is also connected to a central point (27) by diagonal members (26). The structure is shown in a perspective view, with the front legs (12, 14) and the central cross (22) being more prominent than the back legs (16, 18).

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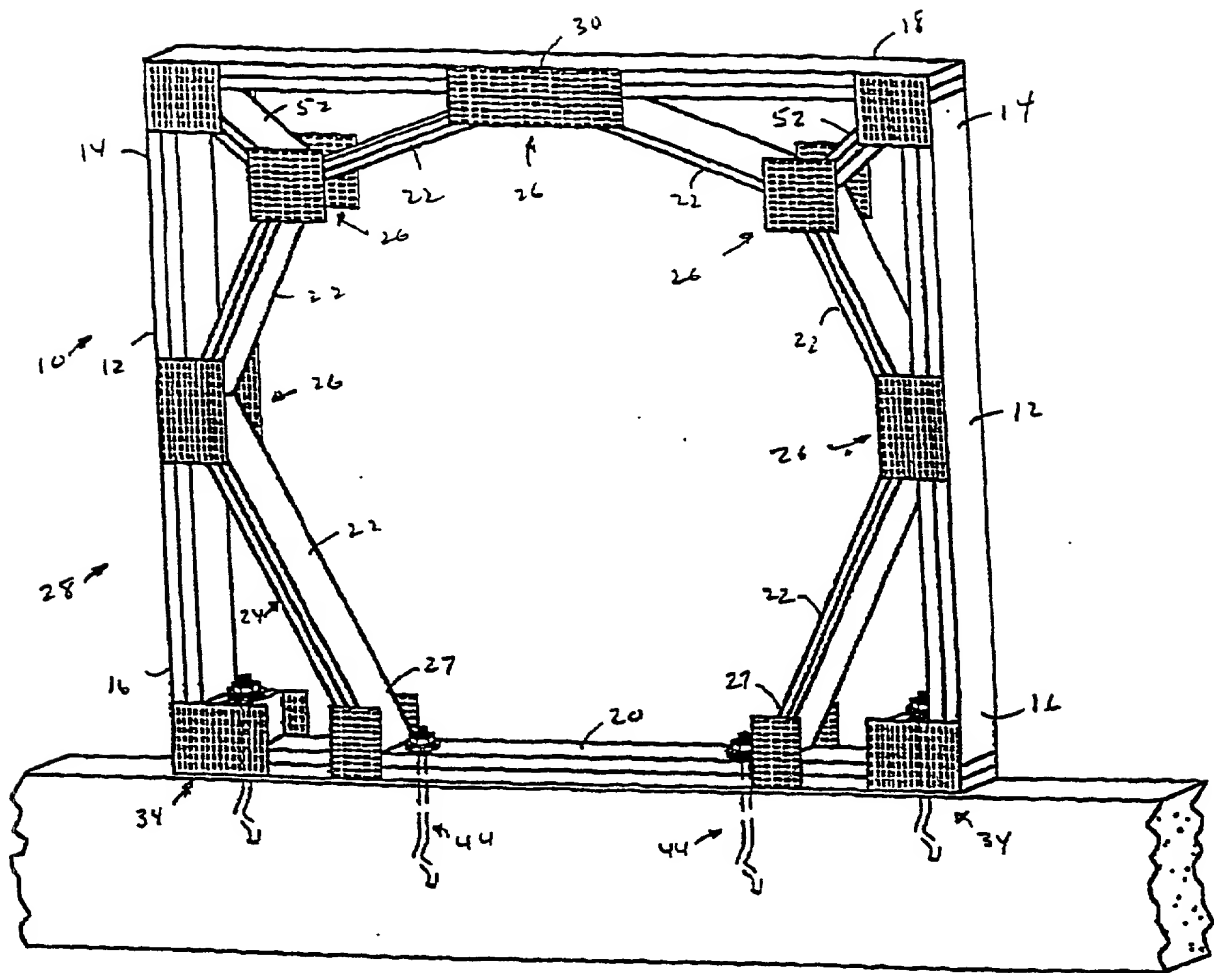
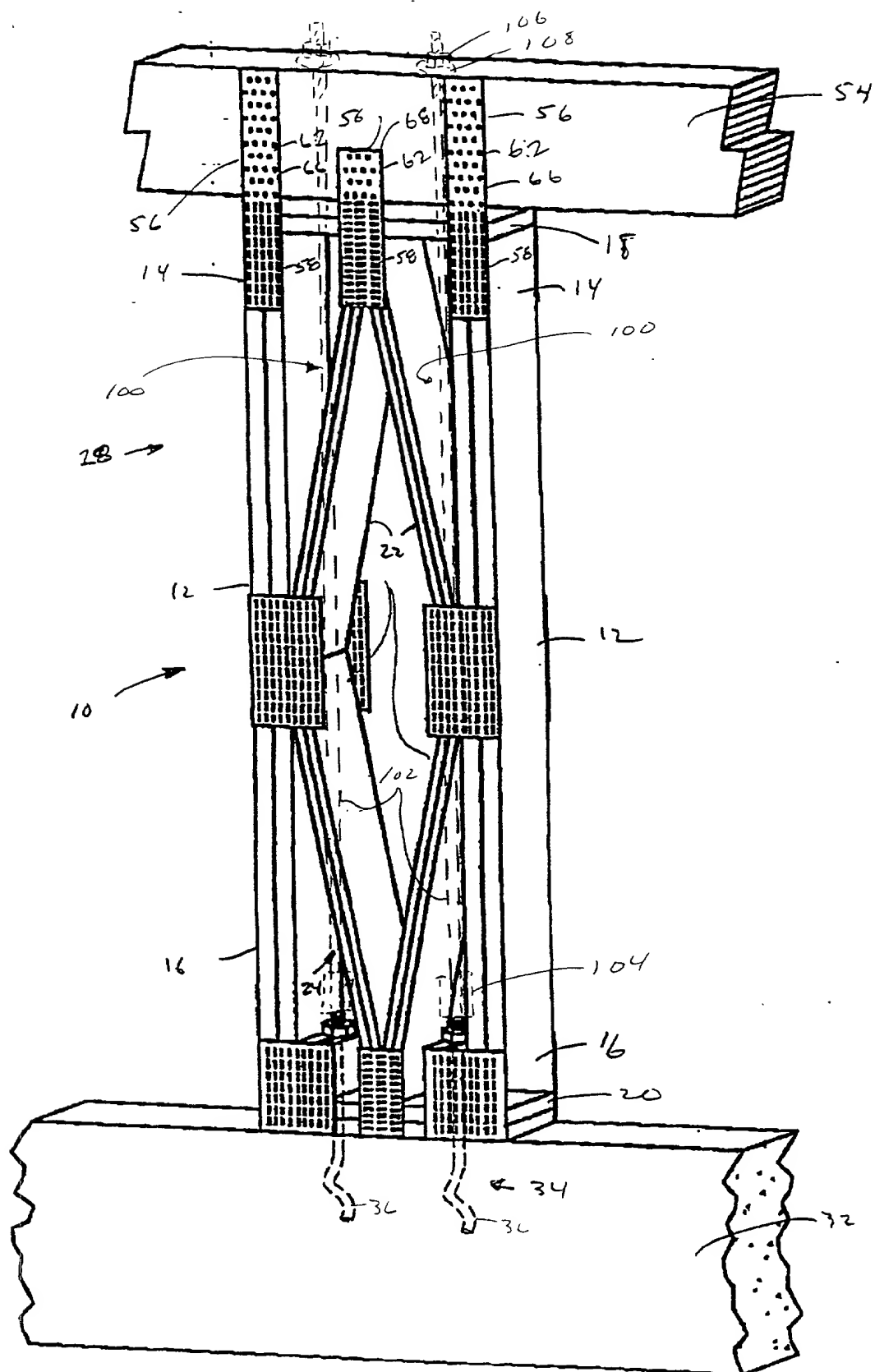


FIGURE 4

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A perspective view of a rectangular block 56. The top surface is labeled 62, and the side surface is labeled 64. The block contains a grid of small rectangular elements 60. A dashed line 68 indicates a plane of division.

FIGURE 6

A perspective view of a rectangular block 56. The top surface 62 is covered with a grid of small dots 64. The bottom surface 60 is covered with a grid of small rectangular protrusions 58.

FIGURE 7

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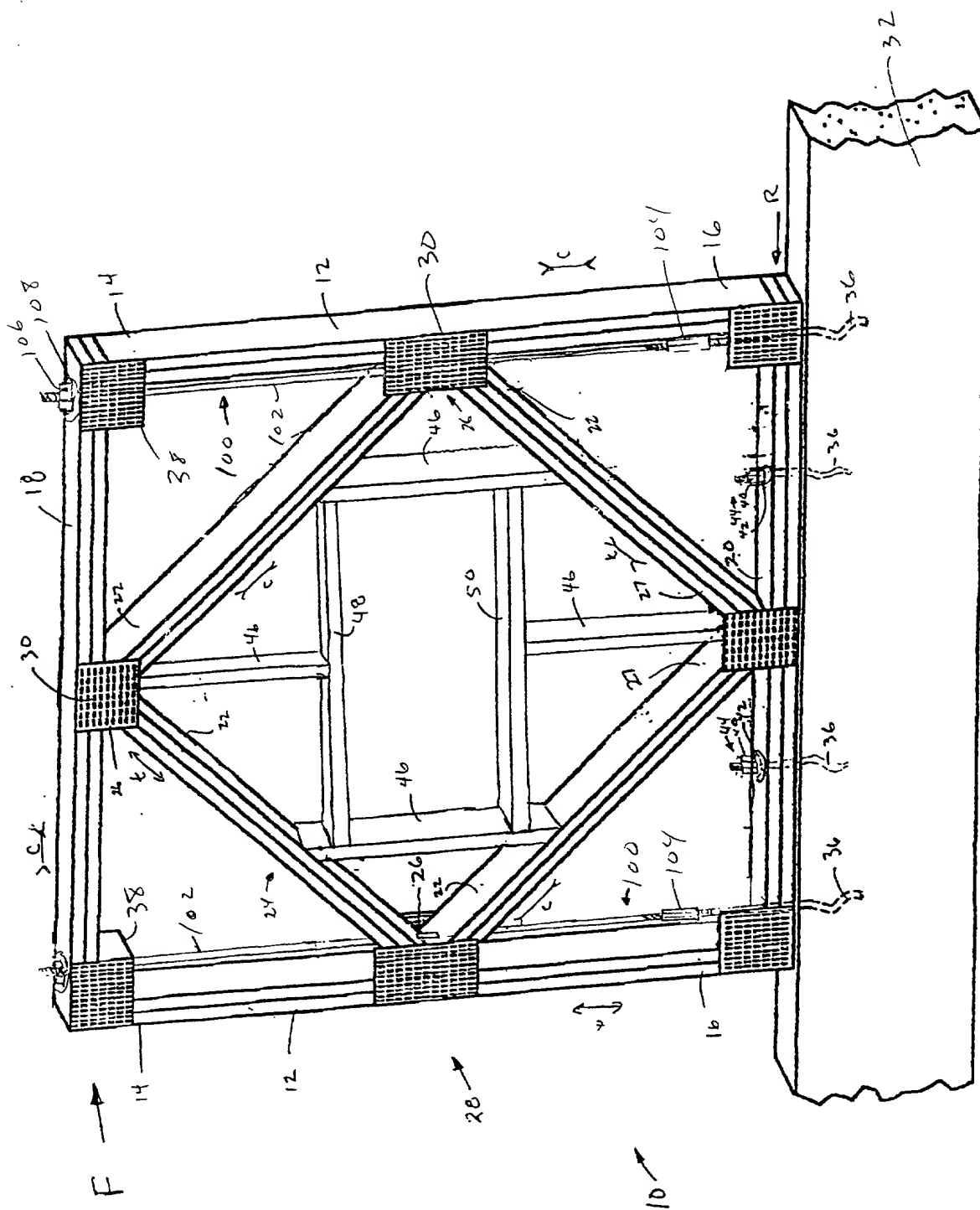


FIGURE 9

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FIGURE 11

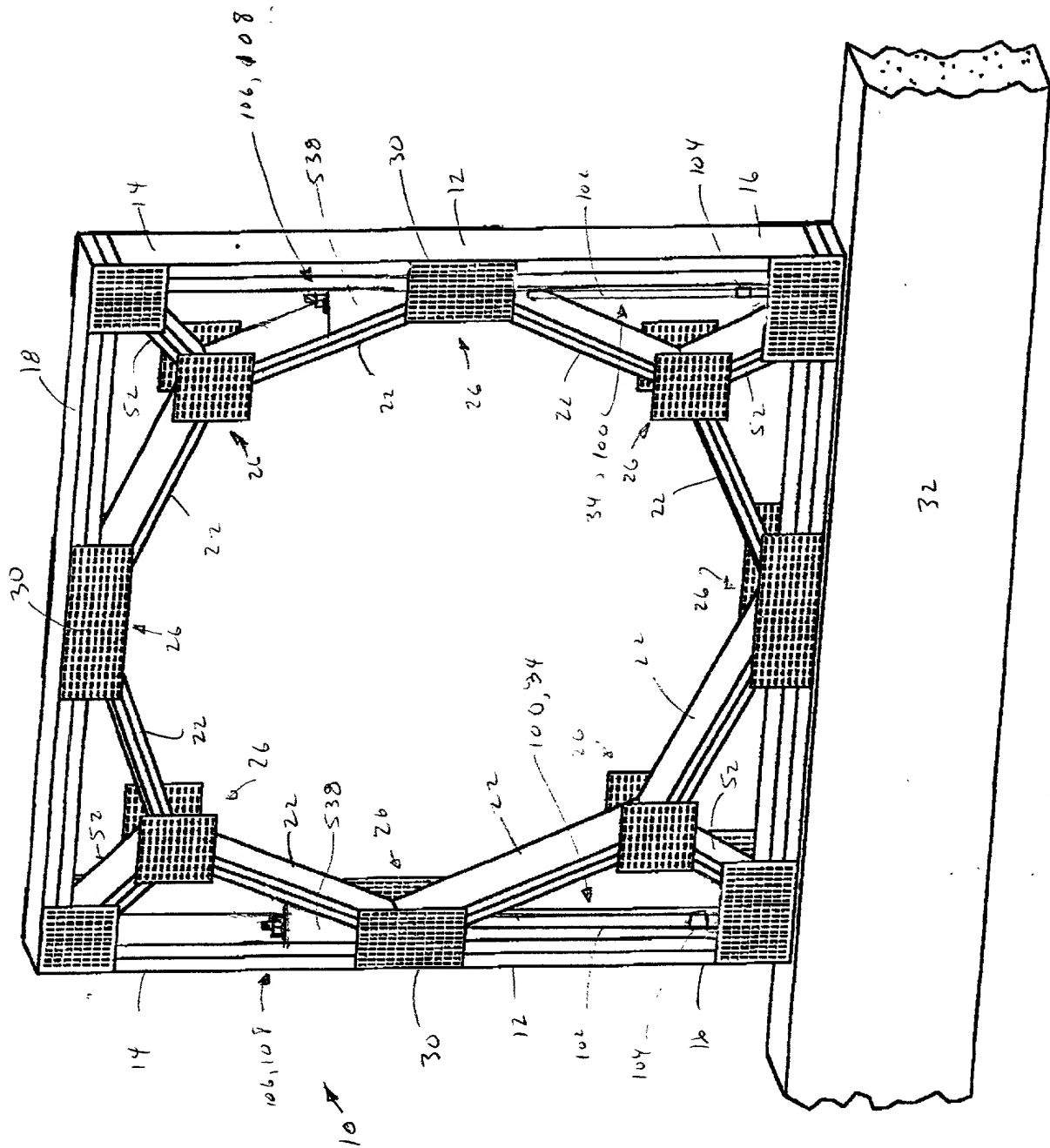


FIGURE 12

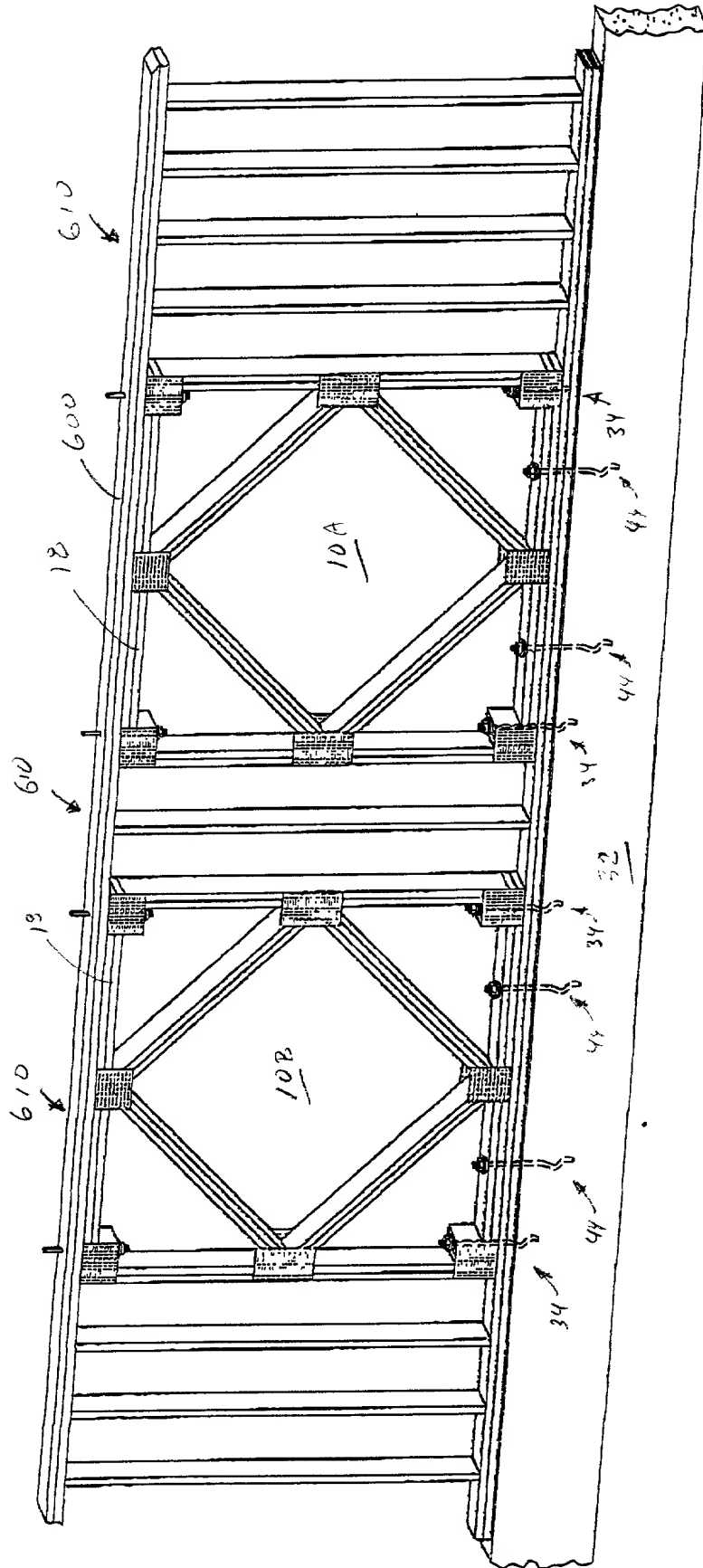


FIGURE 13